

09/469,812

L6 ANSWER 1 OF 20 AGRICOLA
AN 96:37062 AGRICOLA
DN IND20518353
TI Transcriptional competition and homeosis in Drosophila.
AU Burke, L.P.; Jones, T.; Mortin, M.A.
CS National Cancer Institute, National Institutes of Health, Bethesda, MD.
AV DNAL (QR73.B5)
SO Biochemical genetics, Feb 1996. Vol. 34, No. 1/2. p. 45-59
Publisher: New York : Plenum Press, 1967-
CODEN: BIGEBA; ISSN: 0006-2928
NTE Includes references
CY New York (State); United States
DT Article
FS U.S. Imprints not USDA, Experiment or Extension
LA English

L6 ANSWER 2 OF 20 AGRICOLA
AN 95:25554 AGRICOLA
DN IND20454499
TI Activity of the Agrobacterium Ti plasmid conjugal transfer regulator TraR
is inhibited by the product of the traM gene.
AU Fuqua, C.; Burbea, M.; Winans, S.C.
CS Cornell University, Ithaca, NY
AV DNAL (448.3 J82)
SO Journal of bacteriology, Mar 1995. Vol. 177, No. 5. p. 1367-1373
Publisher: Washington, D.C. : American Society for Microbiology.
CODEN: JOBAAY; ISSN: 0021-9193
NTE Includes references
CY District of Columbia; United States
DT Article
FS U.S. Imprints not USDA, Experiment or Extension
LA English

L6 ANSWER 3 OF 20 AGRICOLA
AN 94:77521 AGRICOLA
DN IND20424034
TI Sequence and regulation of psrA, a gene on the sym plasmid of Rhizobium
leguminosarum biovar phaseoli which **inhibits**
transcription of the psi genes.
AU Mimmack, M.L.; Hong, G.F.; Johnston, A.W.B.
AV DNAL (QR1.J64)
SO Microbiology, Mar 1994. Vol. 140, No. pt.3. p. 455-461
Publisher: Reading, U.K. : Society for General Microbiology, c1994-
CODEN: MROBEO; ISSN: 1350-0872
NTE Includes references
CY England; United Kingdom
DT Article
FS Non-U.S. Imprint other than FAO
LA English

L6 ANSWER 4 OF 20 AGRICOLA
AN 91:71554 AGRICOLA
DN IND91037786
TI A chicken red cell inhibitor of **transcription** associated with
the terminally differentiated state.
AU Walmsley, M.E.; Buckle, R.S.; Allan, J.; Patient, R.K.
CS Kings College, London, England
AV DNAL (442.8 J828)
SO The Journal of cell biology, July 1991. Vol. 114, No. 1. p. 9-19 ill
Publisher: New York, N.Y. : Rockefeller University Press.
CODEN: JCLBA3; ISSN: 0021-9525
NTE Includes references.
DT Article
FS U.S. Imprints not USDA, Experiment or Extension
LA English

QR1 J4

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L6 ANSWER 5 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 2000:79021 BIOSIS
 DN PREV200000079021
 TI A methylation-responsive MDBP/RFX site is in the first exon of the collagen alpha2(I) promoter.
 AU Sengupta, Pritam K.; Ehrlich, Melanie; Smith, Barbara D. (1)
 CS (1) Dept. of Biochemistry, Boston University School of Medicine, 715 Albany St., Boston, MA USA
 SO Journal of Biological Chemistry, (Dec. 17, 1999) Vol. 274, No. 51, pp. 36649-36655.
 ISSN: 0021-9258.
 DT Article
 LA English
 SL English

L6 ANSWER 6 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1999:411676 BIOSIS
 DN PREV199900411676
 TI Effect of oxidative DNA damage in promoter elements on **transcription** factor binding.
 AU Ghosh, Rita; Mitchell, David L. (1)
 CS (1) Department of Carcinogenesis, Science Park/Research Division, University of Texas M. D. Anderson Cancer Center, Smithville, TX, 78957 USA
 SO Nucleic Acids Research, (Aug. 1, 1999) Vol. 27, No. 15, pp. 3213-3218.
 ISSN: 0305-1048.
 DT Article
 LA English
 SL English

L6 ANSWER 7 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1998:165705 BIOSIS
 DN PREV199800165705
 TI Analysis of **DNA binding proteins** associated with hemin-induced transcriptional inhibition: The hemin response element binding protein is a heterogeneous complex that includes the Ku protein.
 AU Reddy, S. V.; Alcantara, O.; Boldt, D. H. (1)
 CS (1) Med./Hematol., Univ. Texas Health Sci. Cent., 7703 Floyd Curl Dr., San Antonio, TX 78284-7880 USA
 SO Blood, (March 1, 1998) Vol. 91, No. 5, pp. 1793-1801.
 ISSN: 0006-4971.
 DT Article
 LA English

L6 ANSWER 8 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1998:5705 BIOSIS
 DN PREV199800005705
 TI Silencer elements controlling the B29 (Igbeta) promoter are neither promoter- nor cell-type-specific.
 AU Malone, Cindy Sue; Omori, Sidne A.; Wall, Randolph (1)
 CS (1) Mol. Biol. Inst., Univ. Calif. Los Angeles, Sch. Med., Los Angeles, CA 90095 USA
 SO Proceedings of the National Academy of Sciences of the United States of America, (Nov. 11, 1997) Vol. 94, No. 23, pp. 12314-12319.
 ISSN: 0027-8424.
 DT Article
 LA English

L6 ANSWER 9 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1996:509530 BIOSIS
 DN PREV199699231886
 TI Ku is a general inhibitor of DNA-protein complex formation and **transcription**.
 AU Ono, Masashi; Tucker, Philip W.; Capra, J. Donald (1)
 CS (1) Dep. Dermatol., Univ. Tex. Southwestern Med. Cent., 5323 Harry Hines Blvd., Dallas, TX 75235 USA
 SO Molecular Immunology, (1996) Vol. 33, No. 9, pp. 787-796.
 ISSN: 0161-5890.
 DT Article

LA English

L6 ANSWER 10 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1996:215116 BIOSIS
DN PREV199698771245
TI Copurification of casein kinase II with **transcription** factor ATF/E4TF3.
AU Wada, Tadashi; Takagi, Toshiyuki; Yamaguchi, Yuki; Kawase, Hiroyuki; Hiramoto, Masaki; Ferdous, Anwarul; Takayama, Makoto; Lee, Kevin A. W.; Hurst, Helen C.; Handa, Hiroshi (1)
CS (1) Fac. Biosci. Biotechnol., Tokyo Inst. Technol., 4259 Nagatsuda-cho, Midori-ku, Yokohama-shi, Kanagawa 226 Japan
SO Nucleic Acids Research, (1996) Vol. 24, No. 5, pp. 876-884. ISSN: 0305-1048.
DT Article
LA English

L6 ANSWER 11 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1994:531442 BIOSIS
DN PREV199497544442
TI Mutants of Escherichia coli Trp repressor with changes of conserved, helix-turn-helix residue threonine 81 have altered DNA-binding specificities.
AU Pfau, James; Arvidson, Dennis N.; Youderian, Philip (1)
CS (1) Dep. Microbiol. Mol. Biol., Univ. Idaho, Moscow, ID 83844-3052 USA
SO Molecular Microbiology, (1994) Vol. 13, No. 6, pp. 1001-1012. ISSN: 0950-382X.
DT Article
LA English

L6 ANSWER 12 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1990:69534 BIOSIS
DN BA89:37360
TI GLUCOCORTICOID RECEPTOR BINDING TO A SPECIFIC DNA SEQUENCE IS REQUIRED FOR HORMONE-DEPENDENT REPRESSION OF PRO-OPIOMELANOCORTIN GENE **TRANSCRIPTION**.
AU DROUIN J; TRIFIRO M A; PLANTE R K; NEMER M; ERIKSSON P; WRANGE O
CS LAB. DE GENETIQUE MOLECULAIRE, INST. DE RECHERCHES CLINIQUES DE MONTREAL, 110 AVENUE DES PINS OUEST, MONTREAL, QUEBEC, CAN. H2W 1R7.
SO MOL CELL BIOL, (1989) 9 (12), 5305-5314. CODEN: MCEBD4. ISSN: 0270-7306.
FS BA; OLD
LA English

L6 ANSWER 13 OF 20 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1985:293325 BIOSIS
DN BA79:73321
TI SEQUENCE OF THE BACTERIOPHAGE SP-01 GENE CODING FOR **TRANSCRIPTION** FACTOR 1 A VIRAL HOMOLOGUE OF THE BACTERIAL TYPE II **DNA-BINDING PROTEINS**.
AU GREENE J R; BRENNAN S M; ANDREW D J; THOMPSON C C; RICHARDS S H; HEINRIKSON R L; GEIDUSCHEK E P
CS DEPARTMENT BIOLOGY, UNIVERSITY CALIFORNIA SAN DIEGO, LA JOLLA, CALIF. 92093.
SO PROC NATL ACAD SCI U S A, (1984) 81 (22), 7031-7035. CODEN: PNASA6. ISSN: 0027-8424.
FS BA; OLD
LA English

L6 ANSWER 14 OF 20 CAPLUS COPYRIGHT 2001 ACS
AN 2001:109684 CAPLUS
TI Identification of a negative Cis-regulatory element and multiple **DNA binding proteins** that **inhibit transcription** of the transforming growth factor-.beta. type II receptor gene
AU Song, S. U.; Oh, I.-S.; Lee, B.; Suh, J.-K.; Kim, J.-H.; Cha, Y.-D.; Lee, K. H.; Kim, D. H.
CS Clinical Research Center, College of Medicine, Inha University, Incheon, Chung-Gu, Shinheung-Dong, 400-711, S. Korea
SO Gene (2001), 262(1-2), 179-187

CODEN: GENED6; ISSN: 0378-1119

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 31

RE

(1) Aaltonen, L; Science 1993, V260, P812 CAPLUS

(3) Bae, H; J Biol Chem 1995, V270, P29460 CAPLUS

(4) Birchenall-Roberts, M; J Biol Chem 1991, V266, P9617 CAPLUS

(5) Cockerill, P; Cell 1986, V44, P273 CAPLUS

(6) Cockerill, P; J Biol Chem 1987, V262, P5394 CAPLUS

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L6 ANSWER 15 OF 20 CAPLUS COPYRIGHT 2001 ACS

AN 1998:634621 CAPLUS

DN 129:340465

TI Nascent RNA in **transcription** complexes interacts with CspE, a small protein in E. coli implicated in chromatin condensation

AU Hanna, Michelle M.; Liu, Kebin

CS Department of Chemistry and Biochemistry, The University of Oklahoma, Norman, OK, 73019, USA

SO J. Mol. Biol. (1998), 282(2), 227-239

CODEN: JMOBAK; ISSN: 0022-2836

PB Academic Press

DT Journal

LA English

L6 ANSWER 16 OF 20 CAPLUS COPYRIGHT 2001 ACS

AN 1998:624625 CAPLUS

DN 129:327530

TI Interaction of PC4 with melted DNA **inhibits transcription**

AU Werten, Sebastiaan; Stelzer, Gertraud; Goppelt, Andreas; Langen, Friso M.; Gros, Piet; Timmers, H. T. M.; Van Der Vliet, Peter C.; Meisterernst, Michael

CS Laboratorium voor Fysiologische Chemie, Utrecht University, Utrecht, 3584 CG, Neth.

SO EMBO J. (1998), 17(17), 5103-5111

CODEN: EMJODG; ISSN: 0261-4189

PB Oxford University Press

DT Journal

LA English

L6 ANSWER 17 OF 20 CAPLUS COPYRIGHT 2001 ACS

AN 1998:484495 CAPLUS

DN 129:211368

TI In situ crosslinking by cisplatin of nuclear matrix-bound **transcription** factors to nuclear DNA of human breast cancer cells

AU Samuel, Shanti K.; Spencer, Virginia A.; Bajno, Lydia; Sun, Jian-Min; Holth, Laurel T.; Oesterreich, Steffi; Davie, James R.

CS Department of Biochemistry and Molecular Biology, Faculty of Medicine, University of Manitoba, Winnipeg, MB, R3E 0W3, Can.

SO Cancer Res. (1998), 58(14), 3004-3008

CODEN: CNREA8; ISSN: 0008-5472

PB American Association for Cancer Research

DT Journal

LA English

L6 ANSWER 18 OF 20 CAPLUS COPYRIGHT 2001 ACS

AN 1998:72027 CAPLUS

DN 128:240886

TI The methylated DNA binding protein-2-H1 (MDBP-2-H1) consists of histone H1 subtypes which are truncated at the C-terminus

AU Schwarz, Steffen; Hess, Daniel; Jost, Jean-Pierre

CS Friedrich-Miescher Institut, Basel, CH-4002, Switz.

SO Nucleic Acids Res. (1997), 25(24), 5052-5056

CODEN: NARHAD; ISSN: 0305-1048

PB Oxford University Press

DT Journal

LA English

L6 ANSWER 19 OF 20 CAPLUS COPYRIGHT 2001 ACS
 AN 1997:522320 CAPLUS
 DN 127:215927
 TI Silencing of RNA polymerases II and III-dependent **transcription**
 by the KRAB protein domain of KOX1, a Kruppel-type zinc finger factor
 AU Moosmann, Peter; Georgiev, Oleg; Thiesen, Hans Jurgen; Hagmann, Michael;
 Schaffner, Walter
 CS Institut Molekularbiologie, University Zurich, Zurich, CH-8057, Switz.
 SO Biol. Chem. (1997), 378(7), 669-677
 CODEN: BICHF3; ISSN: 1431-6730
 PB de Gruyter
 DT Journal
 LA English

L6 ANSWER 20 OF 20 CAPLUS COPYRIGHT 2001 ACS
 AN 1996:332747 CAPLUS
 DN 125:1377
 TI **Transcription** factor CIITA fusion products with **DNA-**
binding proteins, chimeric gene expression, and
 immunosuppression for treating autoimmune diseases
 IN Glimcher, Laurie H.; Zhou, Hong; Douhan, John, III
 PA President and Fellows of Harvard College, USA
 SO PCT Int. Appl., 66 pp.
 CODEN: PIXXD2

DT Patent
 LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9606107	A1	19960229	WO 1995-US10691	19950822
	W: AU, CA, CN, FI, JP, KR, MX, NO, NZ, PL, RU, UA				
	RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 5672473	A	19970930	US 1994-295502	19940824
	CA 2197233	AA	19960229	CA 1995-2197233	19950822
	AU 9534126	A1	19960314	AU 1995-34126	19950822
	AU 700235	B2	19981224		
	EP 777677	A1	19970611	EP 1995-930911	19950822
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
	CN 1164236	A	19971105	CN 1995-195840	19950822
	JP 10507908	T2	19980804	JP 1995-508279	19950822
	ZA 9507120	A	19960326	ZA 1995-7120	19950824
	NO 9700803	A	19970421	NO 1997-803	19970221
	FI 9700735	A	19970421	FI 1997-735	19970221
PRAI	US 1994-295502		19940824		
	WO 1995-US10691		19950822		